

Day : Friday
Date: 11/19/2004

PALM INTRANET

Time: 12:27:47

Inventor Name Search Result

Your Search was:

Last Name = WHITE

First Name = NORMAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name 51
<u>60549271</u>	Not Issued	020	03/02/2004	HAND HELD DEVICE FOR GENERATING AND ANALYZING VIDEO SIGNALS	WHITE, NORMAN L.
<u>10941807</u>	Not Issued	020	09/16/2004	CRYOGENIC PIPING SYSTEM	WHITE, NORMAN HENRY
<u>10661550</u>	Not Issued	030	09/15/2003	METHOD AND SYSTEM FOR PUMPING A CRYOGENIC LIQUID FROM A STORAGE TANK	WHITE, NORMAN HENRY
<u>10624345</u>	Not Issued	030	07/22/2003	SYSTEM FOR CREATING AND MAINTAINING A DATABASE OF INFORMATION UTILIZING USER OPINIONS	WHITE, NORMAN
<u>10464919</u>	<u>6810716</u>	150	06/19/2003	APPARATUS AND METHOD FOR ANALYSIS OF HEADSPACE GASES OF A POUCH	WHITE, NORMAN R.
<u>10388451</u>	<u>6810924</u>	150	03/17/2003	COMPRESSED GAS STREAM INTRODUCTION METHOD AND FILLING STATION	WHITE, NORMAN HENRY
<u>10314288</u>	<u>6684309</u>	150	12/09/2002	METHOD FOR CONTROLLING ACCESS TO DATA BY REDIRECTING MODIFICATIONS OF THE DATA	WHITE, NORMAN JACKSON
<u>09785028</u>	Not Issued	161	02/16/2001	APPARATUS FOR COATING SUBSTRATES	WHITE, NORMAN HENRY
<u>09699231</u>	Not Issued	161	10/26/2000	DETECTION OF SPECIFIC SEQUENCES IN NUCLEIC ACIDS	WHITELEY, NORMAN M.
<u>09629870</u>	<u>6336331</u> <i>check</i>	150	08/01/2000	SYSTEM FOR OPERATING CRYOGENIC LIQUID	WHITE, NORMAN HENRY

				TANKAGE	
<u>09590133</u>	<u>6526488</u>	150	06/09/2000	METHOD FOR CONTROLLING ACCESS TO DATA BY REDIRECTING MODIFICATIONS OF THE DATA	WHITE, NORMAN JACKSON
<u>09466590</u>	Not Issued	161	12/17/1999	MATERIAL DEPOSITION	WHITE, NORMAN HENRY
<u>09370502</u>	Not Issued	161	08/09/1999	DETECTION OF SPECIFIC SEQUENCES IN NUCLEIC ACIDS	WHITELEY, NORMAN M.
<u>09155636</u>	<u>6159351</u>	150	04/23/1999	MAGNET ARRAY FOR MAGNETRONS	WHITE, NORMAN H.
<u>09087828</u>	Not Issued	161	05/29/1998	REPRESENTATIONAL CONTROL FOR OPTIMAL ROUTING SOLUTION	WHITE, NORMAN E.
<u>09002181</u>	Not Issued	161	12/31/1997	SUBSTRATE COATING APPARATUS	WHITE, NORMAN HENRY
<u>08930945</u>	Not Issued	161	12/11/1997	PLASMA SOURCE	WHITE, NORMAN HENRY
<u>08817379</u>	Not Issued	161	04/03/1997	LOW SURFACE ENERGY COATINGS	WHITE, NORMAN HENRY
<u>08816451</u>	<u>6092161</u>	150	03/12/1997	COMPUTER SYSTEMS	WHITE, NORMAN JACKSON
<u>08574826</u>	<u>5962223</u>	150	12/19/1995	DETECTION OF SPECIFIC SEQUENCES IN NUCLEIC ACIDS	WHITELEY, NORMAN M.
<u>08553444</u>	<u>6090248</u>	150	04/19/1996	APPARATUS FOR COATING SUBSTRATES	WHITE, NORMAN H.
<u>08549857</u>	<u>6090247</u>	150	11/17/1995	APPARATUS FOR COATING SUBSTRATES	WHITE, NORMAN H.
<u>08498809</u>	<u>5537828</u>	150	07/06/1995	CRYOGENIC PUMP SYSTEM	WHITE, NORMAN H.
<u>08492916</u>	<u>5660693</u>	150	06/20/1995	MON VAPOUR DEPOSITION APPARATUS AND METHOD	WHITE, NORMAN H.
<u>08436400</u>	<u>5757582</u>	150	08/03/1995	MINIATURE HARD DISK DRIVE SYSTEM	WHITE, NORMAN J.
<u>08416822</u>	<u>6143143</u>	150	09/29/1995	MASKING MEANS AND CLEANING TECHNIQUES FOR SURFACES OF SUBSTRATES	WHITE, NORMAN H.
<u>08312921</u>	<u>5477691</u>	150	09/30/1994	LIQUID CRYOGEN DELIVERY SYSTEM	WHITE, NORMAN H.
<u>08276630</u>	Not Issued	161	02/21/1995	PILL PEN FOR HEART PATIENTS	WHITE, NORMAN E.

<u>08090028</u>	Not Issued	166	07/16/1993	ION VAPOUR DEPOSITION APPARATUS AND METHOD	WHITE , NORMAN H.
<u>07998081</u>	5390500 <i>checked</i>	250	12/29/1992	CRYOGENIC FLUID VAPORIZER SYSTEM AND PROCESS	WHITE , NORMAN H.
<u>07937823</u>	Not Issued	001	10/21/1992	METHOD AND APPARATUS FOR CONTROLLING ACCESS TO AND CORRUPTION OF INFORMATION IN COMPUTER SYSTEMS	WHITE , NORMAN J.
<u>07927254</u>	5443791	150	08/07/1992	AUTOMATED MOLECULAR BIOLOGY LABORATORY	WHITELEY , NORMAN M.
<u>07920571</u>	5657473	150	10/21/1992	METHOD AND APPARATUS FOR CONTROLLING ACCESS TO AND CORRUPTION OF INFORMATION IN COMPUTER SYSTEMS	WHITE , NORMAN J.
<u>07895707</u>	Not Issued	166	06/09/1992	DETECTION OF SPECIFIC SEQUENCES IN NUCLEIC ACIDS	WHITELEY , NORMAN M.
<u>07818768</u>	5174497	150	01/13/1992	CRYOGENIC PILOT VALVE	WHITE , NORMAN H.
<u>07607295</u>	5063956	150	10/31/1990	FLUID DELIVERY PRESSURE CONTROL SYSTEM	WHITE , NORMAN H.
<u>07505626</u>	Not Issued	166	04/06/1990	AUTOMATED MOLECULAR BIOLOGY LABORATORY	WHITELEY , NORMAN M.
<u>07501807</u>	5127744	150	03/30/1990	SELF-ACTING AIR BEARING SPINDLE FOR DISK DRIVE	WHITE , NORMAN
<u>07458323</u>	Not Issued	161	12/28/1989	BUS INTERFACE CONTROLLER WITH BUS ISOLATION CAPABILITY FOR REDUNDANT SYSTEM IMPLEMENTATIONS	WHITE , NORMAN
<u>07328471</u>	5346999	150	03/24/1989	METHOD OF NUCLEIC ACID EXTRACTION	WHITELEY , NORMAN M.
<u>07276139</u>	6054266	150	11/23/1988	NUCLEIC ACID DETECTION WITH SEPARATION	WHITELEY , NORMAN M.
<u>07194842</u>	Not Issued	161	05/17/1988	AUTOMATED NUCLEIC ACID EXTRACTOR	WHITELEY , NORMAN M.
<u>07159697</u>	4819824	150	02/24/1988	LIDDED CONTAINERS	WHITELEY , NORMAN
<u>07135652</u>	Not Issued	161	12/21/1987	NUCLEIC ACID DETECTION WITH SEPARATION	WHITELEY , NORMAN M.
<u>07057384</u>	4795597	150	06/02/1987	MANUFACTURE OF MOULDED PLASTICS	WHITELEY , NORMAN

				ARTICLES	
<u>06929989</u>	<u>4710338</u>	150	11/10/1986	METHOD OF MANUFACTURING A MOLDED PLASTICS ARTICLE INCORPORATING A BLANK OF SHEET MATERIAL	WHITELEY , NORMAN
<u>06692958</u>	Not Issued	161	01/18/1985	AUTOMATED NUCLEIC ACID EXTRACTOR	WHITELEY , NORMAN M.
<u>06681055</u>	<u>4883750</u>	150	12/13/1984	DETECTION OF SPECIFIC SEQUENCES IN NUCLEIC ACIDS	WHITELEY , NORMAN M.
<u>06553764</u>	Not Issued	161	11/21/1983	ELECTRONIC SURVEILLANCE SYSTEM	WHITE , NORMAN L.
<u>06324863</u>	Not Issued	161	11/25/1981	SUSPENDED SAIL WITH OPTIMUM WIND-SAIL SET CONTROL	WHITE , NORMAN C.
<u>06143333</u>	<u>4297147</u>	150	04/24/1980	METHOD FOR DECOKING FIRED HEATER TUBES	WHITE , NORMAN H.

[Search and Display More Records.](#)

	Last Name	First Name	
Search Another: Inventor	<input type="text" value="white"/>	<input type="text" value="norman"/>	<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.

Back to [FALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	106	62/50.5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/19 11:57
L2	217	62/50.4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/19 12:00
L3	15314	cryogenic and (storage or vessel or container)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/19 12:01
L4	178	cryogenic and (storage or vessel or container) and subcooling	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/19 12:02
L5	51	cryogenic and (storage or vessel or container) and subcooling and (phase adj separator)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/19 12:04
L6	28	cryogenic and (storage or vessel or container) and subcooling and (phase adj separator) and pump	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/19 12:08
L7	6315	cryogenic and (heat adj exchanger)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/19 12:09
L8	2770	cryogenic and (heat adj exchanger) and pump	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/19 12:09
L9	223	cryogenic and (heat adj exchanger) and pump and (phase adj separator)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/19 12:10

L10	39	cryogenic and (heat adj exchanger) and pump and (phase adj separator) and controller	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/19 12:10
-----	----	--	---	----	-----	------------------